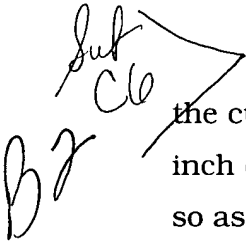



Please replace the paragraph beginning at page 6, line 9, with the following rewritten paragraph:

Sub C6
B2  As described in Figures 2-6, the apparatus which is used in the coiling of the cuffs according to the method of the present invention comprises two 0.750 inch diameter mandrels 26 & 28 which are spaced apart at a precise distance so as to allow the coils of the cuff material form, in a tight and compact manner, and in the double loop version, advantageously having the two coils be at the same time compressed together for maximum compactness.

Please replace the paragraph beginning at page 6, line 15, with the following rewritten paragraph:

Sub C7
B3  The mandrels are advantageously slotted through the center with a slot in the shape of a radius in order to hold the two sections being rolled tight to the mandrels. The two mandrels are counter rotated using drive gears 42 & 44, such that they move toward one another in order to coil the cuff sections 12 & 14 tight against the middle section 16. The radius slots also assist in allowing the coiled cuff to be stripped off of the mandrels in tact and not unrolled.

Please replace the paragraph beginning at page 6, line 21, with the following rewritten paragraph:

B4 As best illustrated in Figures 2-4, the drive gears which move the counter rotating mandrels are advantageously powered by a motor 22, because of the force needed to compact the Nylon material employed in the manufacture of the cuffs. If other materials are used in the manufacture of such cuffs, hand power could be sufficient to allow the coiling.

Please replace the paragraph beginning at page 7, line 1, with the